PATENT APPLICATION FEE DETERMINATION RECOR Effective October 1, 2001									Application of booker Number				
CLAIMS AS FILED - PART I (Column 1) (Column 2)									SMALL EI	VIIIV	OR	OTHER SMALL	
TOTAL CLAIMS				22					RATE	FEE		RATE	FEE
FOR				NUMBER FILED		NUMBER EXTRA			BASIC FEE	370.00	OR	BASIC FEE	740.00
TOTAL CHARGEABLE CLAIMS				22 minus 20=		• 2			X\$ 9=		OR	X\$18=	36
INDEPENDENT CLAIMS				Zminus 3 =					X42=		OR	X84=	
MULTIPLE DEPENDENT CLAIM P				RESENT		_ /			+140=		OR	+280=	
* If the difference in column 1 is less than zero, enter "0" in column 2							_	TOTAL		OR	L	776	
CLAIMS AS AMENDED - PART II ( ) 12/05											J ~•	OTHER	THAN
(Column 1) (Column 2) (Column 3)									SMALL		OR	SMALL	YTITM
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT			HIGHEST NUMBER PREVIOUS PAID FOR		PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	.2	Ų	Minus	• 6	22	-2		X\$ 9=		OR	XXI	100
	Independent	• ;	<del>2</del> '	Minus	440 '	3_	-		X42=		OR	X84=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM									+140=.		OR	+280=	
(0.114/0									TOTAL		OR	TOYAL	
(Column 1) (Column 2) (Column 3)													
AMENDMENT B		CU REMA AF	UMS UNING TER DMENT		HIGI NUA • PREVI	HEST ABER IOUSLY FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	. 6	24	Minus	**	24	8		X\$ 9=		OR	X\$18=	
	Independent	•	2	Minus	***	3	-		X42=		OR	X84=	
Ľ	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								+140=		OR		
11/28/0-									ADDIT. FEE		OR	ADDIT. FEE	
<u> </u>			mn 1)			ımn 2) HESY	(Column 3	ኒ .					
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT			NUI PREV	MBER TOUSLY D FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	•	18	Minus	** (	24	=		X\$ 9=		OR	X\$18=	
	independent	•	2	Minus	***	3	•	4	X42=		ОЯ	X84=	
ال	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM										1		
* If the entry in column 1 is less than the entry in column 2, write '0' in column 3.											OR	L	
** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ADDIT. FEE												ADDIT. FEE	
	The "Highest Nu	mber Pro	viously Pe	old For (Total o	r Indepen	ident) is the	highest num	ber fo	und in the eq	propriate bo	ex in c	olumn 1.	